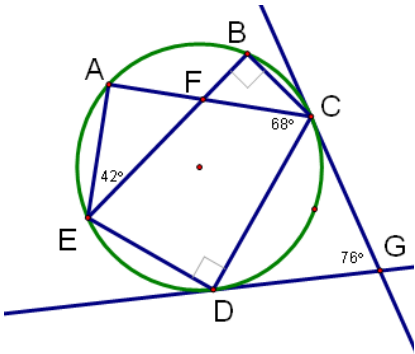


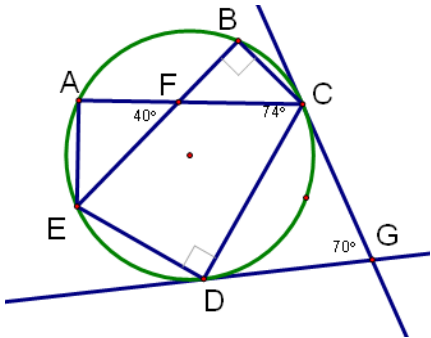
Station 1

$m\widehat{EDC} =$
 $m\angle EAC =$
 $m\angle BCF =$



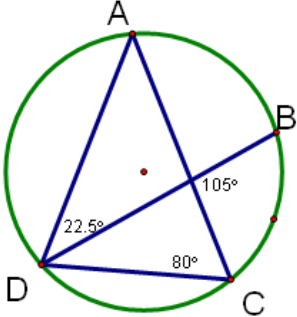
Station 2

$m\widehat{EDC} =$
 $m\angle EFC =$
 $m\widehat{BA} =$
 $m\angle BCF =$

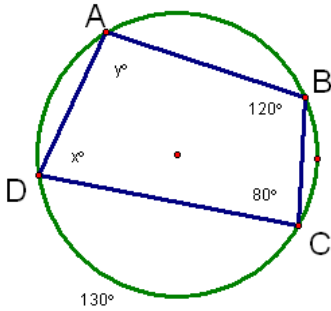


$m\widehat{DA} =$
 $m\widehat{AB} =$
 $m\widehat{BC} =$

Station 3

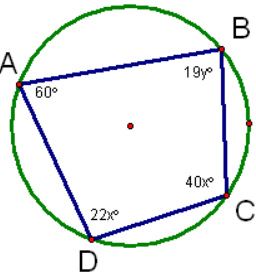


Station 4



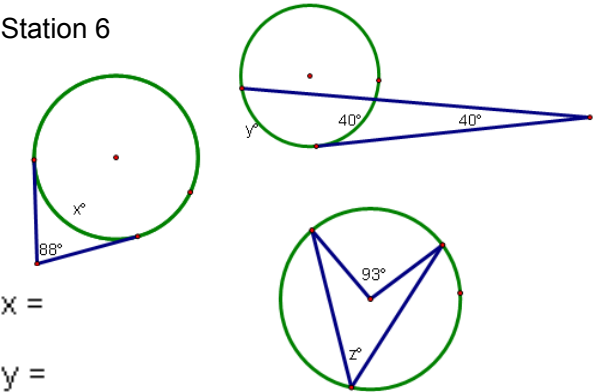
$x =$
 $y =$
 $m\widehat{ADC} =$
 $m\widehat{AD} =$
 $m\widehat{BC} =$

Station 5



$x =$
 $y =$
 $m\angle B =$
 $m\angle C =$
 $m\angle D =$

Station 6

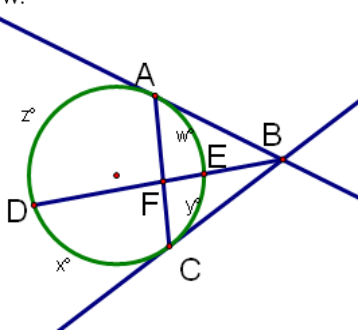


$x =$
 $y =$
 $z =$

Express answers in terms of z , y , z , and w .

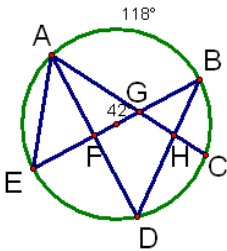
Station 7

- $m\angle ABD =$
- $m\angle CFD =$
- $m\angle EFC =$
- $m\angle CBD =$

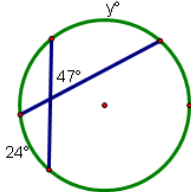
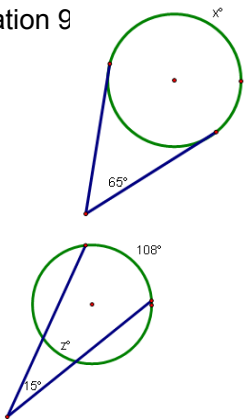


Station 8

- $m\widehat{AE} =$
- $m\widehat{BC} =$
- $m\widehat{EC} =$
- $m\angle D =$
- $m\angle E =$



Station 9



- $x =$
- $y =$
- $z =$